PATENT ABSTRACTS OF JAPAN

(11)Publication number :   **11-068962**

(43)Date of publication of application : **09.03.1999**

(51)Int.Cl.	H04M 3/42
	H04Q 7/38
	H04Q 3/545
	H04Q 3/58

(21)Application number : **09-220365**	(71)Applicant : **OKI ELECTRIC IND CO LTD**
(22)Date of filing : **15.08.1997**	(72)Inventor : **ISHIKAWA KIYOSHI**

(54) DEAD MANAGING DEVICE FOR PRIVATE BRANCH ELECTRONIC EXCHANGE

(57)Abstract:

PROBLEM TO BE SOLVED: To allow a call originating person by a system cordless service within an office that a cordless mobile equipment is in a busy state when a call is originated by a system cordless service within the office to the cordless mobile equipment using quasi-public roaming service.

SOLUTION: A terminal state managing memory 105 stores busy/non-busy information by each terminal information. In addition, when the cordless mobile equipment starts the speech of the semi-public roaming service, a terminal state managing part 102 first converts a PS number to an extension number by a number converting memory 103, next converts the extension number to terminal information by a terminal information memory and additionally rewrites stored information in the memory 105 so as to make busy/non-busy information corresponding to terminal information in a busy state.